

Figure 1 A

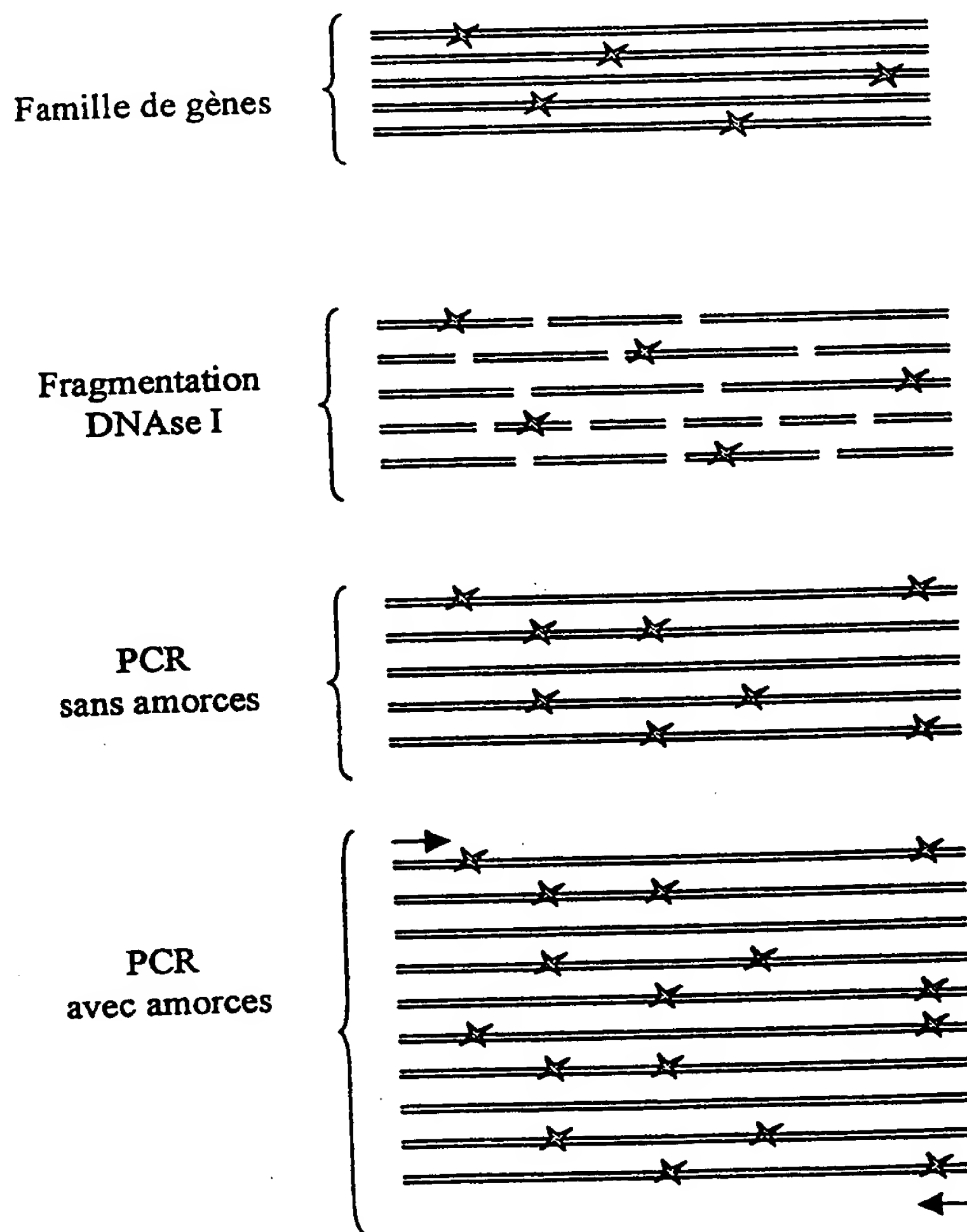


Figure 1 B

(Procédé réalisé en double brin, mais illustré ici sur un seul brin)

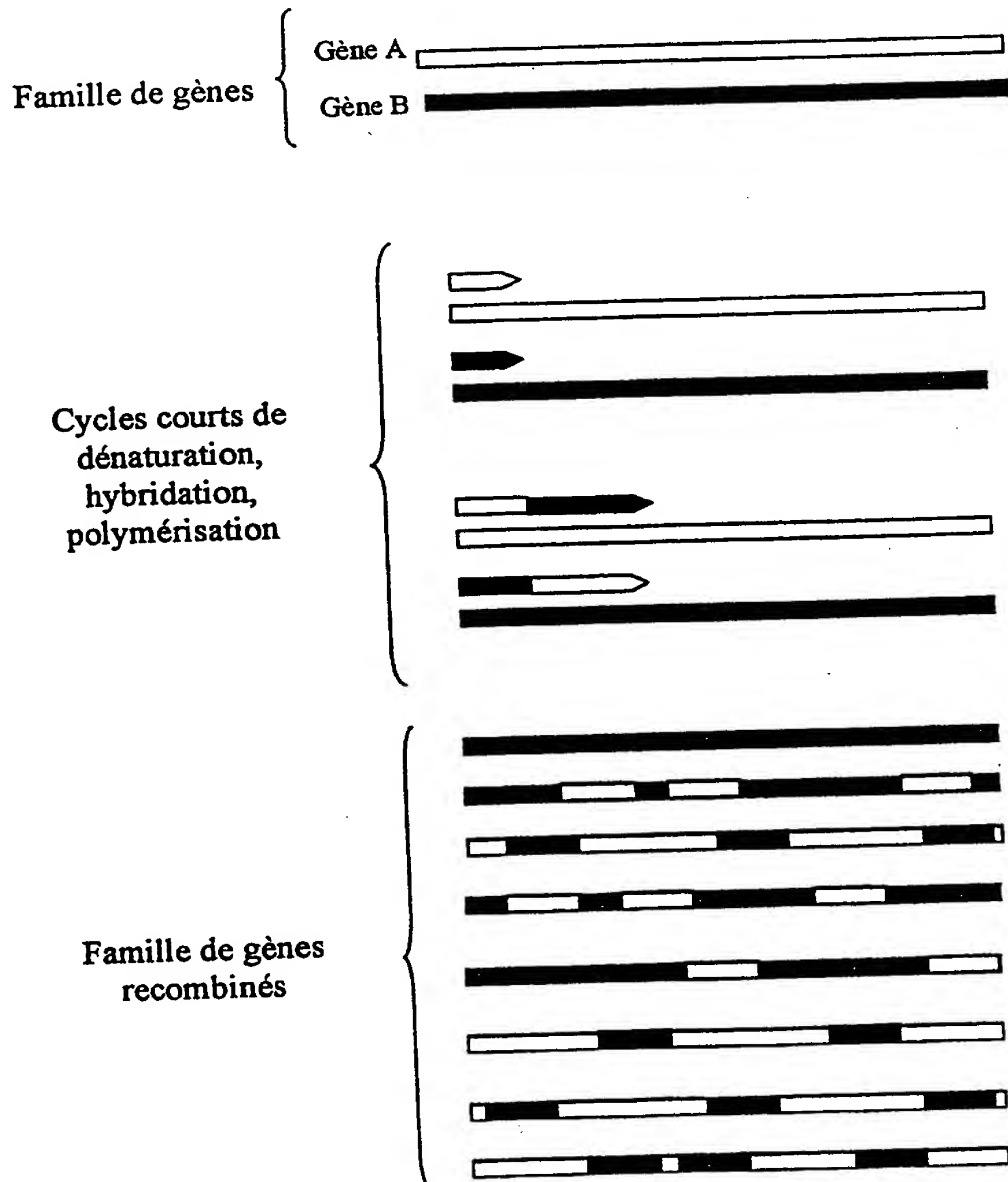


Fig.2

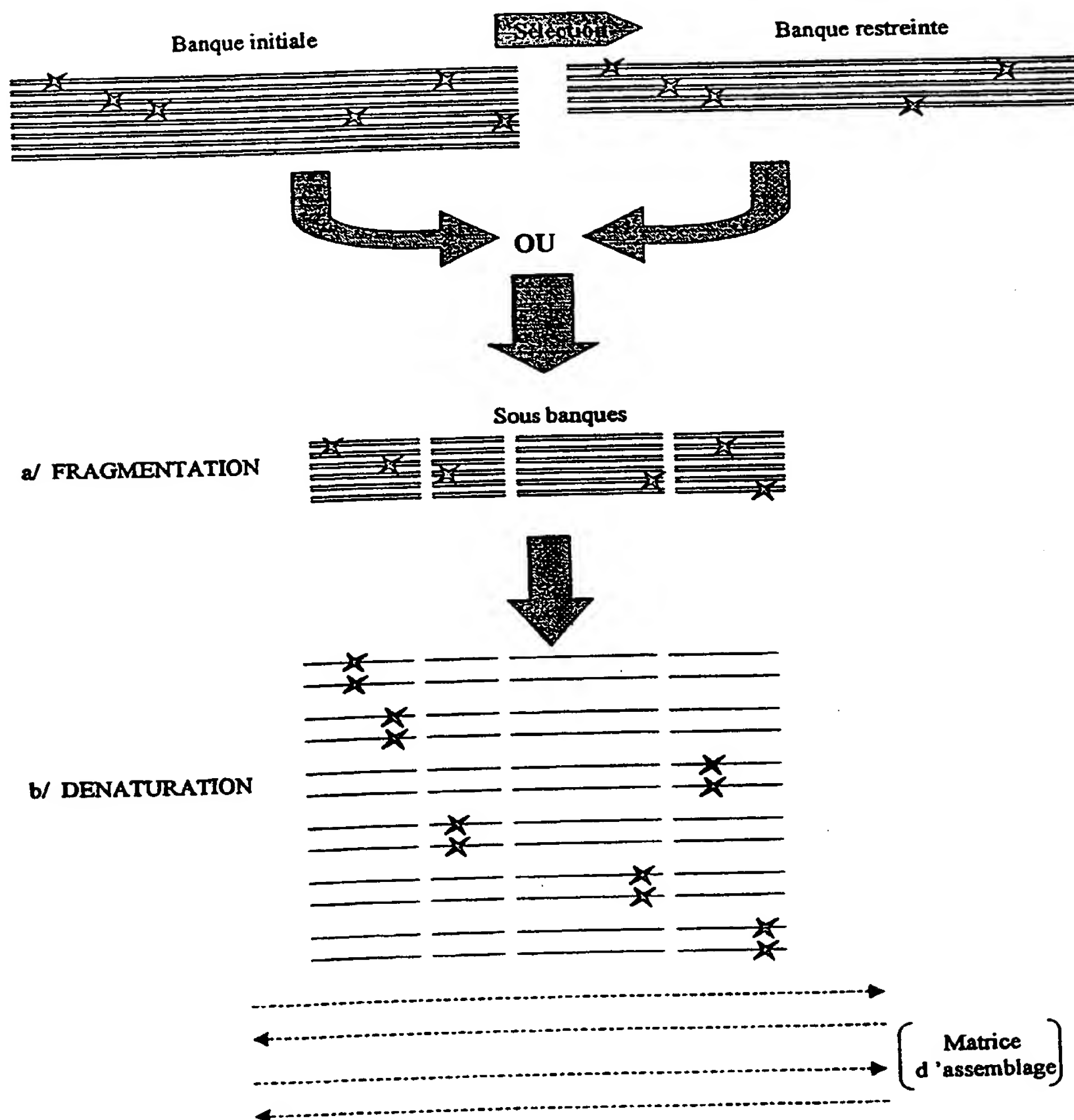
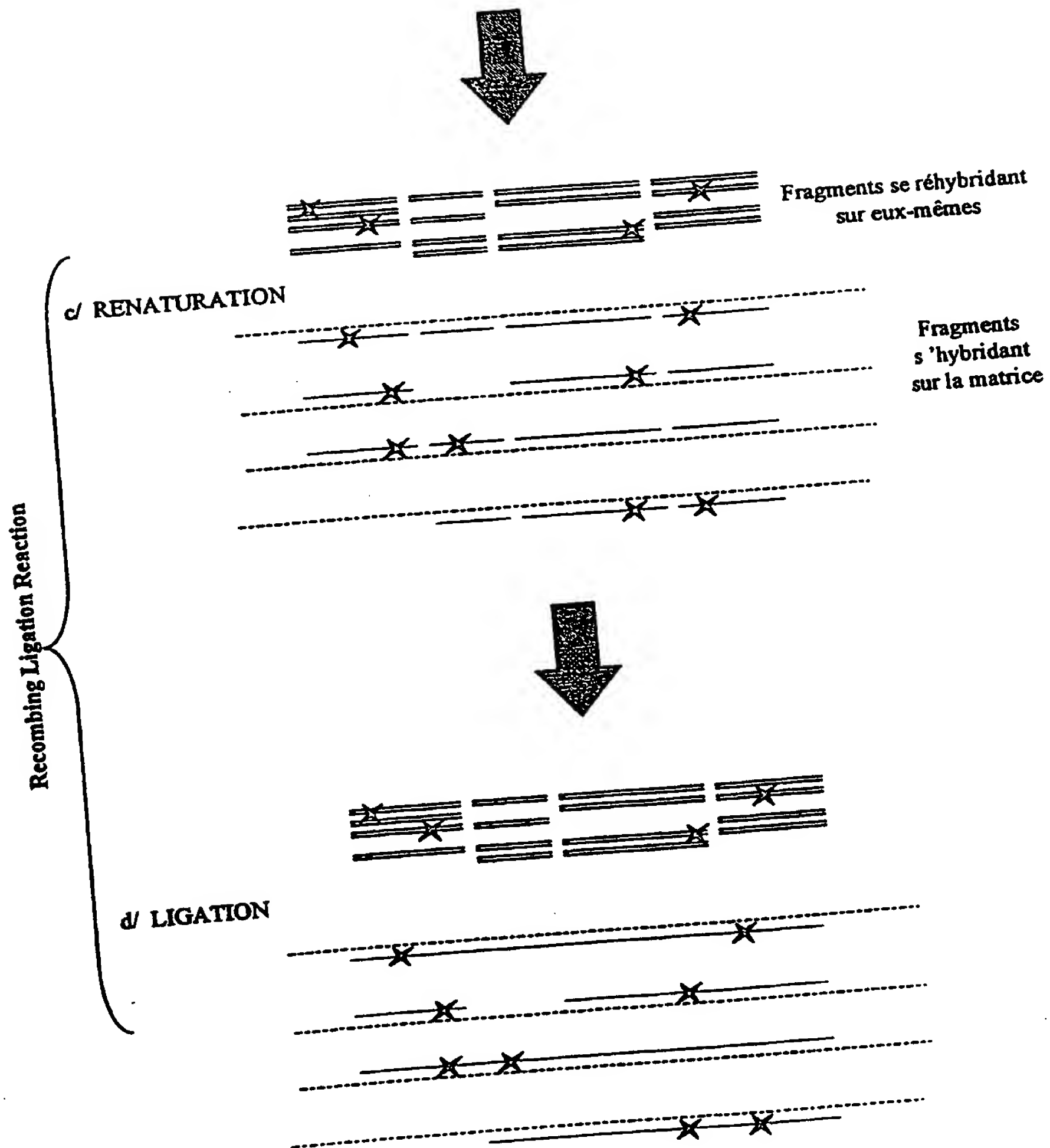
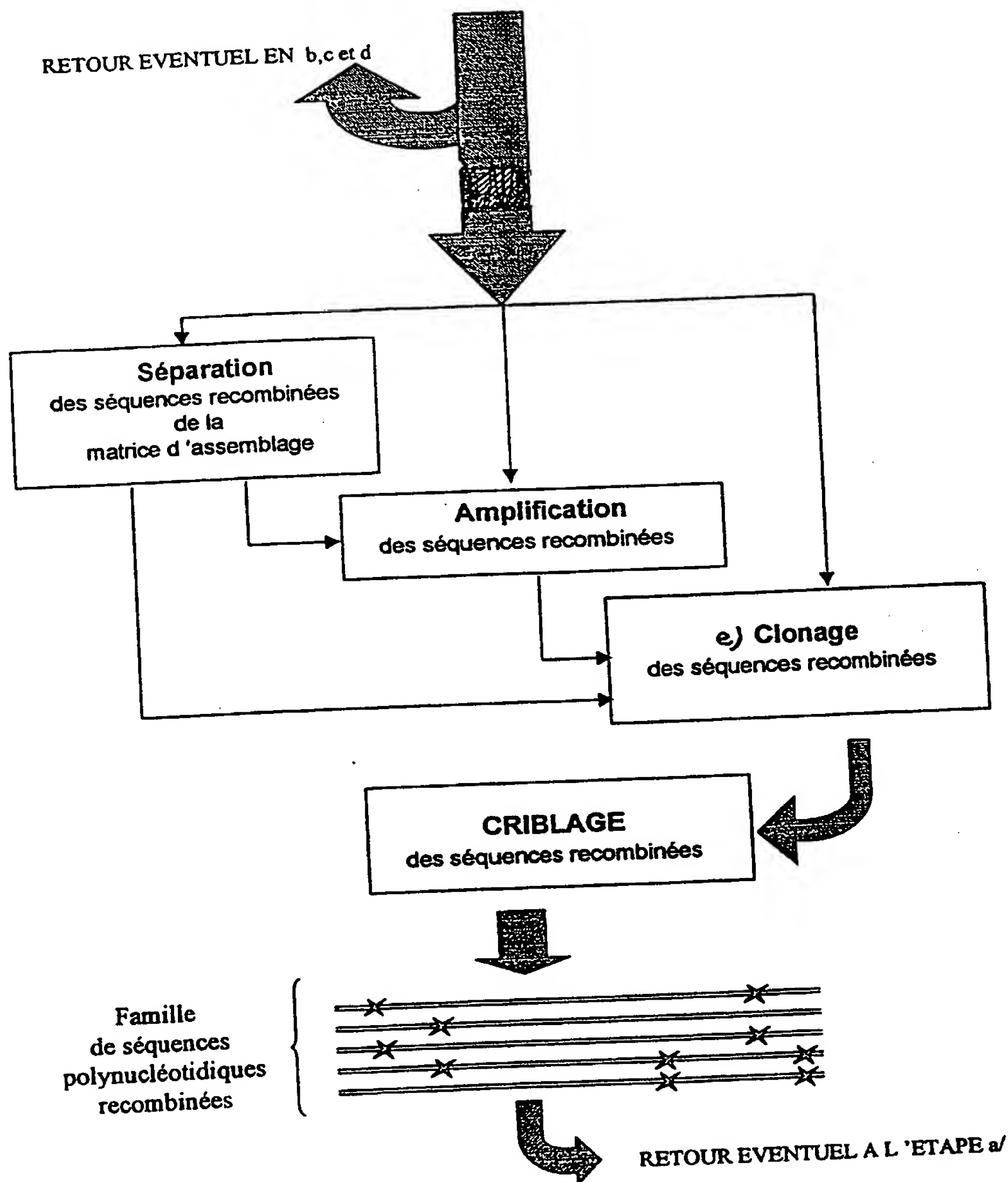


Fig.2 Suite 1



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Fig.2 Suite2



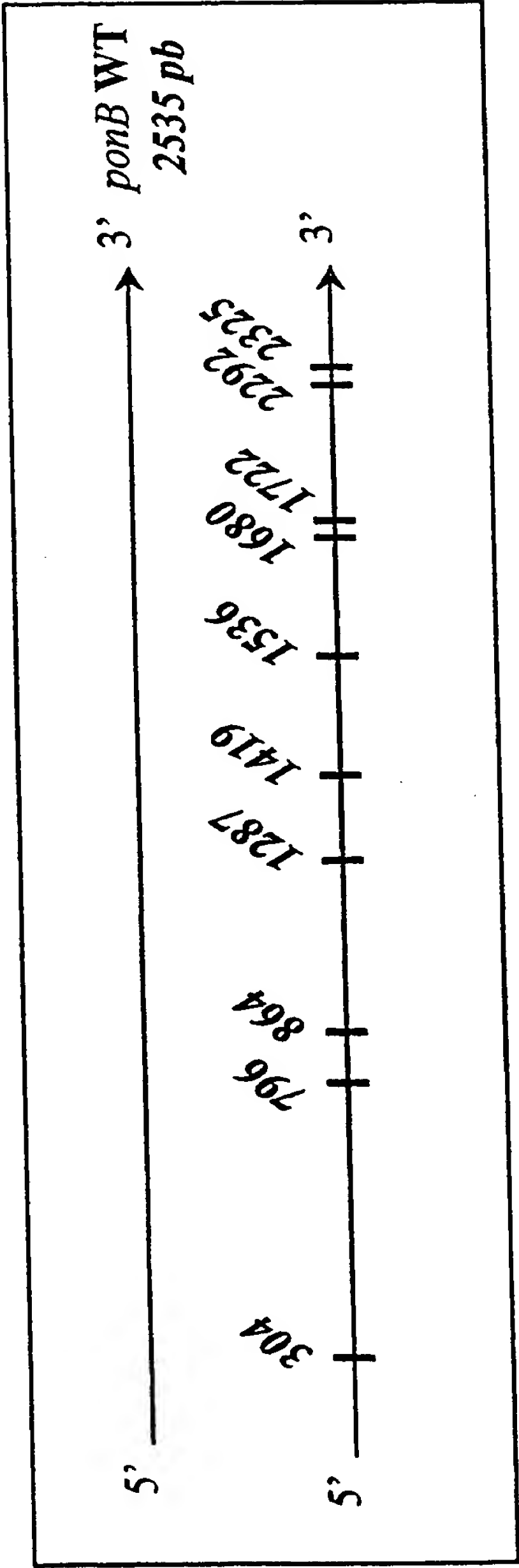


Figure 3: Position des dix zones de mutations (sites *Pvu* II et *Pst* I)

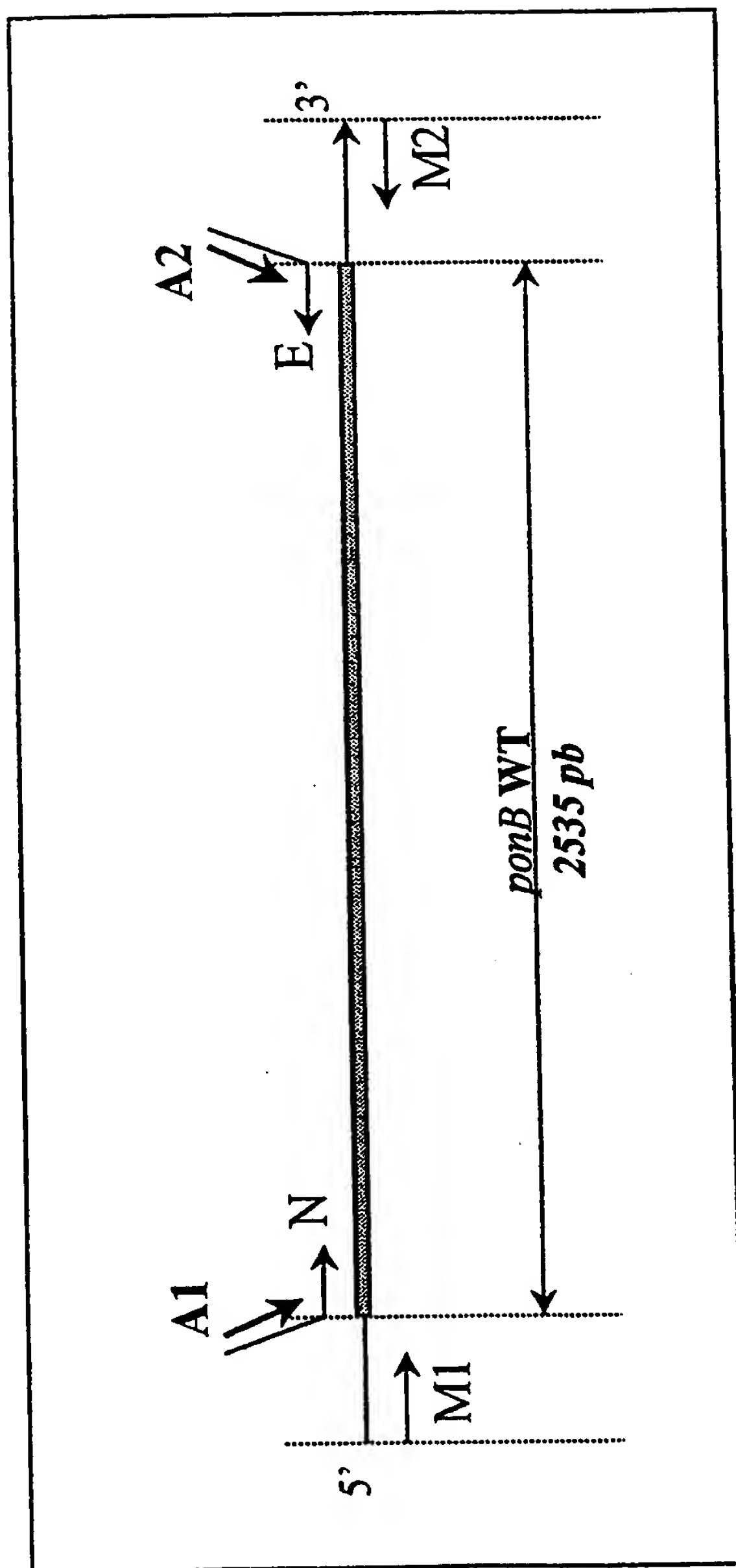


Figure 4 : Position des amorces utilisées par rapport à la séquence du gène *ponB*

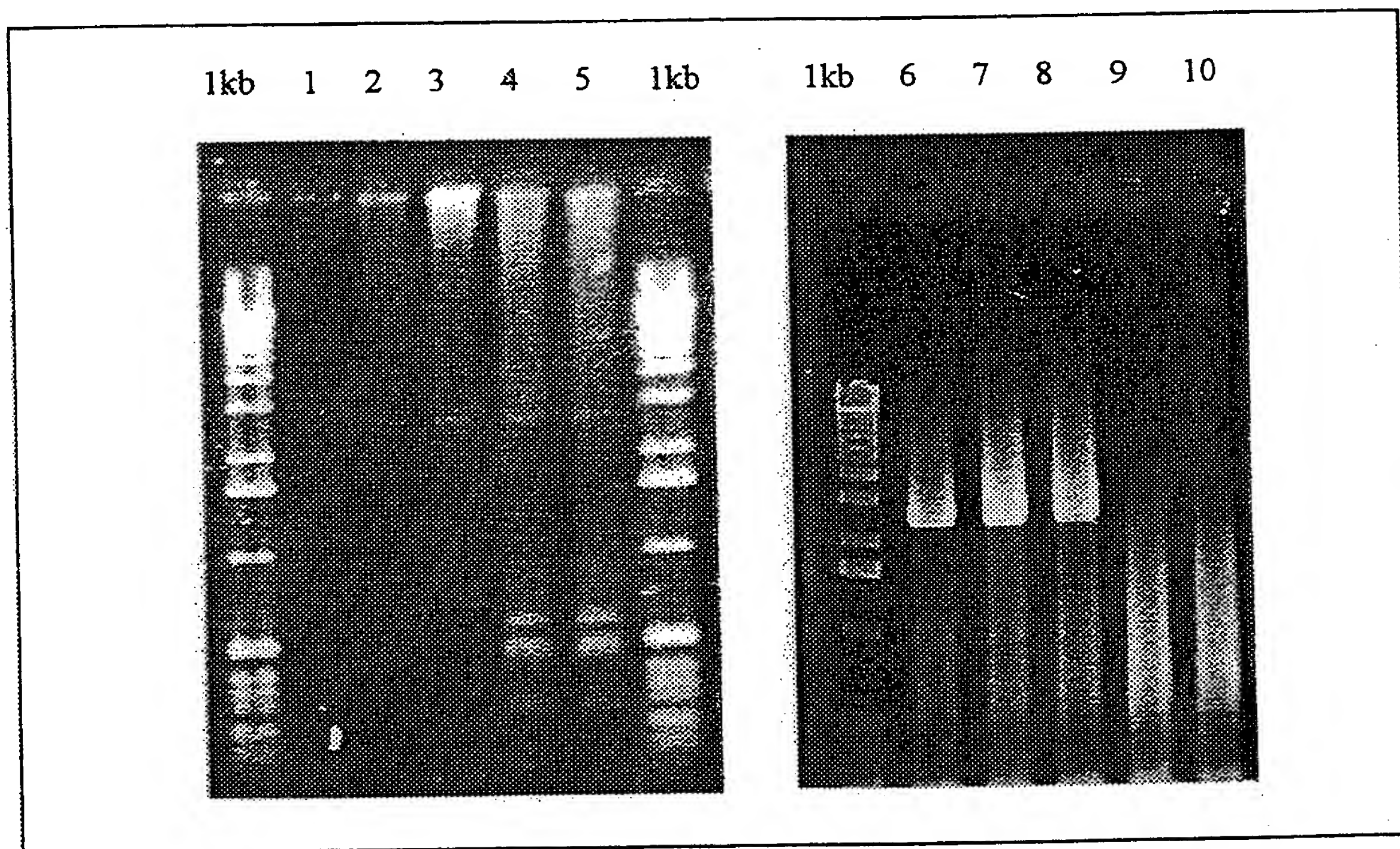


Fig. 5 : Migration des réactions de RLR et des amplifications PCR de ces réactions

*Pistes :*

1/ RLR 1	6/ PCR RLR 1
2/ RLR 2	7/ PCR RLR 2
3/ RLR 3	8/ PCR RLR 3
4/ RLR 4	9/ PCR RLR 4
5/ Témoin RLR	10/ PCR Témoin RLR



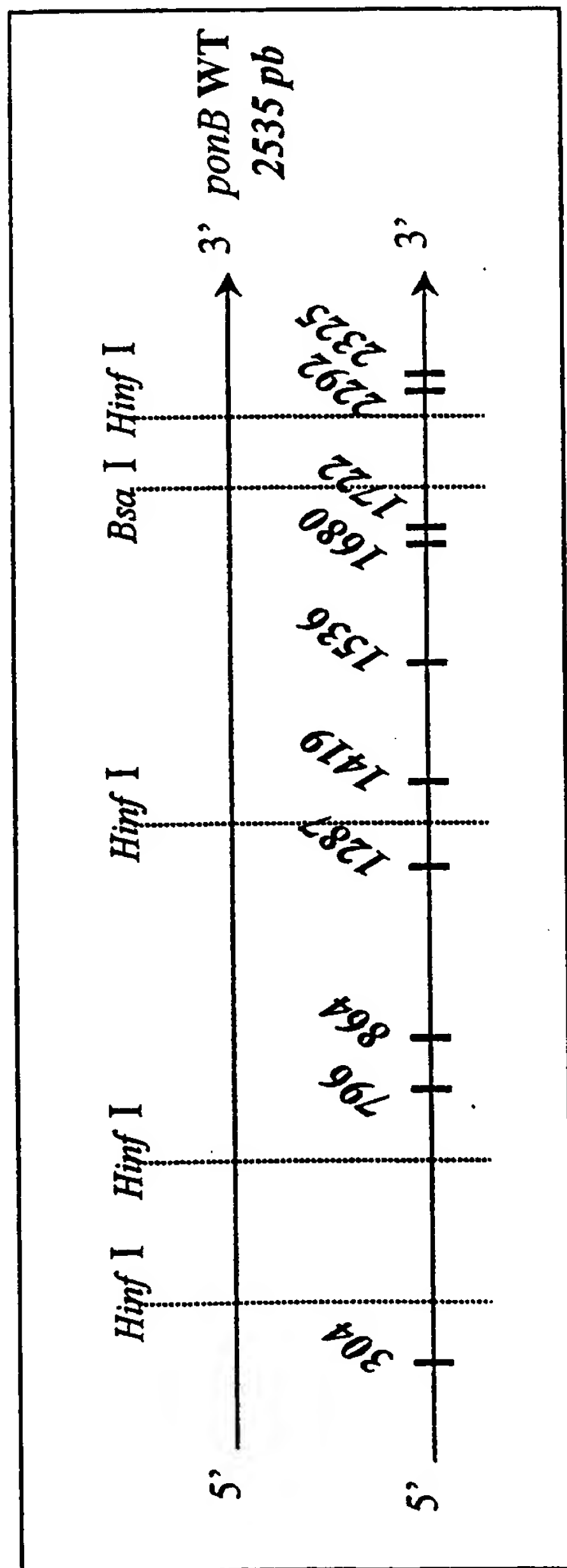


Figure 6 : Position des mutations par rapport aux fragments de restriction